

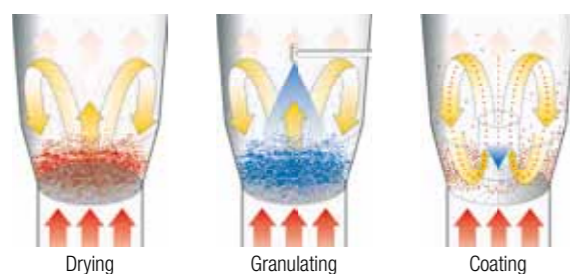
Only the best
for your laboratory.

**The GPCG 2 isolator.
Can be used in all fluid bed
processes.**

- Drying
- Granulating
- Coating



Glatt GPCG 2 Isolator



Glatt technology
Future today.

Fluid bed systems

Vertical granulators

Pan coaters

Product handling

Engineering

Services

Technological expertise from Glatt gives you the decisive edge in a hard competitive environment by providing utmost efficiency, reliability and productivity. We offer innovative solutions for every field of our expertise.



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Fluid bed systems

FOR THE
LABORATORY

TOTAL CONTAINMENT

GPCG 2 Isolator



COATING GRANULATING DRYING



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Total Containment. Safety first!

**The top solution for processing highly active substances in the fluid bed field.
The GPCG 2 isolator.**

- Intelligent isolator technology
- Customised handling
- Clever cleaning system
- Ideally suited for clinical samples

Handling



Intelligent isolator technology

Push/push filters in the supply and exhaust air guarantee contamination-free filter replacement. Monitoring of air change and pressure. No compromises in the selection of safety-relevant components. For safety at the highest level!

Customised handling

Whether RTP port, washing sluice, tubing system with continuous liner or a combination of these systems – the design is as flexible as your requirements.

Clever cleaning system

Never get your hands dirty again! Integrated, automatic WIP system cleaning. Perfect accessibility for the manual cleaning of the isolator housing. And naturally with centralised waste water disposal.



Clever cleaning system



Push/Push-Filter

Simply High Tech.

**GPCG 2 LabSystem and GPCG 2 Isolator.
An unbeatable combination.**

- Maximum flexibility
- Integrated control
- Plug & Play



Maximum flexibility

For processes and products without total containment requirements: simply use it like a conventional GPCG 2 LabSystem. For drying, granulating and Wurster coating.

Integrated control

Maximum performance with optimal operability. Touch screen, developer or recipe mode, data acquisition and transmission. A central control for everything – independent of total containment mode or manual operation. Sometimes less is simply more.

Plug & Play

Plug it in and go! No complicated installation, no effort, no trouble. Just connect it and you're off. It's that simple!